

ABSTRACT OF THE DISCLOSURE

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2 A shock-absorbing device includes an outer threaded tube, a threaded
3 rod having a retractable rod, a compression spring, an adjusting nut, and an
4 urging nut. Thus, when the urging nut on the outer threaded tube is unscrewed,
5 the threaded rod can be rotated relative to the outer threaded tube, thereby
6 adjusting the relative distance between the threaded rod and the outer threaded
7 tube, such that the height of the automobile can be adjusted largely. In addition,
8 the scales of the flat surface can be used to indicate the length of the
9 shock-absorbing device, so that the height of the automobile can be adjusted
10 exactly.